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CLAIM AMENDMENTS

- 1. (currently amended) A treated textile having applied thereon a treating composition, comprising:
 - (a) a textile substrate;
 - (b) a treating composition, said treating composition comprising:
 - (i) a fluorochemical-containing soil release component;
 - (ii) an antimicrobial agent;
 - (iii) a further component which is either:
 - a hydrophobic crosslinking component, or
 - a fluorochemical- containing repellent component;

wherein said treating composition is applied to said textile substrate in a concentration of less than about 4 weight percent of said fluorochemical-containing soil release component based upon the weight of the treating composition.

- 2. (original) The treated textile of claim 1 wherein said fluorochemical-containing soil release component comprises a polymeric material selected from the group consisting of: acrylatecontaining polymers, methacrylate-containing polymers urethane-containing polymers, and fluorinated esters.
- 3. (currently amended) The treated textile of claim 1 wherein said further component (iii) is a hydrophobic crosslinking component, further and wherein said hydrophobic crosslinking component comprises a derivative of isocyanate.
- 4. (original) The treated textile of claim 3 wherein said derivative of isocyanate comprises a blocked isocyanate.

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- 5. (previously amended) The treated textile of claim 1 wherein said antimicrobial agent comprises an agent selected from the group consisting of: organic antimicrobial agents, silver-containing resins, silver-containing zeolites, silver-containing glass, silver-based ion exchange compounds, triclosan, inorganic antimicrobial materials, metal based zeolites, metal salts, metal oxides, metal hydroxides, transition metal ions, zinc oxide, pyrithione and derivatives, zinc pyrithione, tributyl oxide derivatives, 3-iodo-2-propylbutyl carbamate, n-butyl-1, 2 benziso thiazoline, 10, 10'- oxybisphenoxiarsine, and sodium o-phenylphenate.
- 6. (previously amended) The treated textile of claim 5 wherein said antimicrobial agent comprises zinc pyrithione.
- 7. (original) The treated textile of claim 1 wherein said further component (iii) of said treating composition comprises a fluorochemical-containing repellent component.
- 8. (currently amended) The treated textile of claim 7 wherein said composition additionally comprises a <u>hydrophobic</u> crosslinking component.

Claim 9 (cancelled)

- 10. (currently amended) The treated textile of claim 9 8 wherein said fluorochemical-containing repellent component comprises a composition selected from the group consisting of: fluorinated esters, fluorinated urethanes, and fluorinated (meth)acrylates.
- 11. (original) The treated textile of claim 1, wherein said treated textile is provided with two

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opposed sides, further wherein said treated textile includes said treating composition on one side only of said treated textile.

- 12. (withdrawn) A composition for treating a textile, said composition consisting essentially of:
 - (a) a fluorochemical-containing soil release component;
 - (b) a crosslinking component; and
 - (c) an antimicrobial agent;

wherein said fluorochemical-containing component is provided in a concentration of less than about 6 weight percent based upon the total weight of said composition.

Claim 13 (cancelled)

- 14. (withdrawn) A textile treating composition consisting essentially of:
 - (a) a fluorochemical-containing soil release component;
 - (b) a crosslinking component;
 - (c) an antimicrobial agent; and
 - (d) a fluorochemical-containing repellent component.
- 15. (withdrawn) A composition comprising:
 - (a) a fluorochemical-containing soil release component;
 - (b) a hydrophobic crosslinking component;
 - (c) an antimicrobial agent; and
 - (d) an antistatic component.
- 16. (withdrawn) The composition of claim 15 wherein said antistatic component comprises a graphite-containing material.

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Claim 17 (cancelled)

- 18. (withdrawn) The composition of claim 15 wherein said antimicrobial agent comprises a silver-containing material.
- 19. (withdrawn) The composition of claim 15 wherein said antimicrobial agent comprises a pyrithione-containing material.
- 20. (withdrawn) The composition of claim 19 wherein said antimicrobial agent comprises a zinc pyrithione.
- 21. (withdrawn) A composition for treating a textile or a fabric, comprising:
 - (a) a fluorochemical-containing soil release component;
 - (b) an antimicrobial agent; and
 - (c) a fluorocarbon repellent component.
- 22. (withdrawn) The composition of claim 21 further comprising:
 - (d) a cross-linking component.
- 23. (withdrawn) The composition of claim 22 wherein the said fluorochemical-containing soil release component and said fluorocarbon repellent component, when combined together, comprise no more than about 6 weight percent of said composition.
- 24. (cancelled)

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- 25. (withdrawn) The composition of claim 24 wherein said treated textile exhibits according to modified AATCC Test Method 130-1981 a stain release value to corn oil and tanning oil or burned motor oil of at least about 3 as received and after 500 cycles abrasion.
- 26. (withdrawn) The composition of claim 24 wherein said fluorochemical-containing soil release component comprises a polymeric material selected from the group consisting of: acrylate-containing polymers, methacrylate-containing polymers urethane-containing polymers, and fluorinated esters.
- 27. (withdrawn) The composition of claim 24 wherein said crosslinking component is hydrophobic and comprises an isocyanate material.
- 28. (withdrawn) The composition of claim 26 wherein said hydrophobic crosslinking component comprises a blocked isocyanate.
- 29. (withdrawn) The composition of claim 24 wherein said antimicrobial agent comprises an agent selected from the group consisting of: organic antimicrobial agents, silver-containing resins, silver-containing zeolites, silver-containing glass, silver-based ion exchange compounds, triclosan, inorganic antimicrobial materials, metal based zeolites, metal salts, metal oxides, metal hydroxides, transition metal ions, zinc oxide, pyrithione containing materials (Zinc Omadine), tributyl oxide derivatives, 3-iodo-2-propylbutyl carbamate, n-butyl-1, 2 benzisothiazoline, 10, 10'-oxybisphenoxi arsine, sodium o-phenylphenate.
- 30. (withdrawn) The composition of claim 29 wherein said antimicrobial agent comprises Zinc Omadine.

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- 31. (withdrawn) The composition of claim 24 wherein said composition comprises both a hydrophobic crosslinking component and a fluorocarbon repellent component.
- 32. (withdrawn) The composition of claim 24 wherein said composition additionally comprises: (d) an antistatic component.

Claims 33 and 34 (cancelled)

35. (withdrawn) The composition of claim 33 wherein said crosslinking component comprises a derivative of isocyanate.